

FIGURE 1

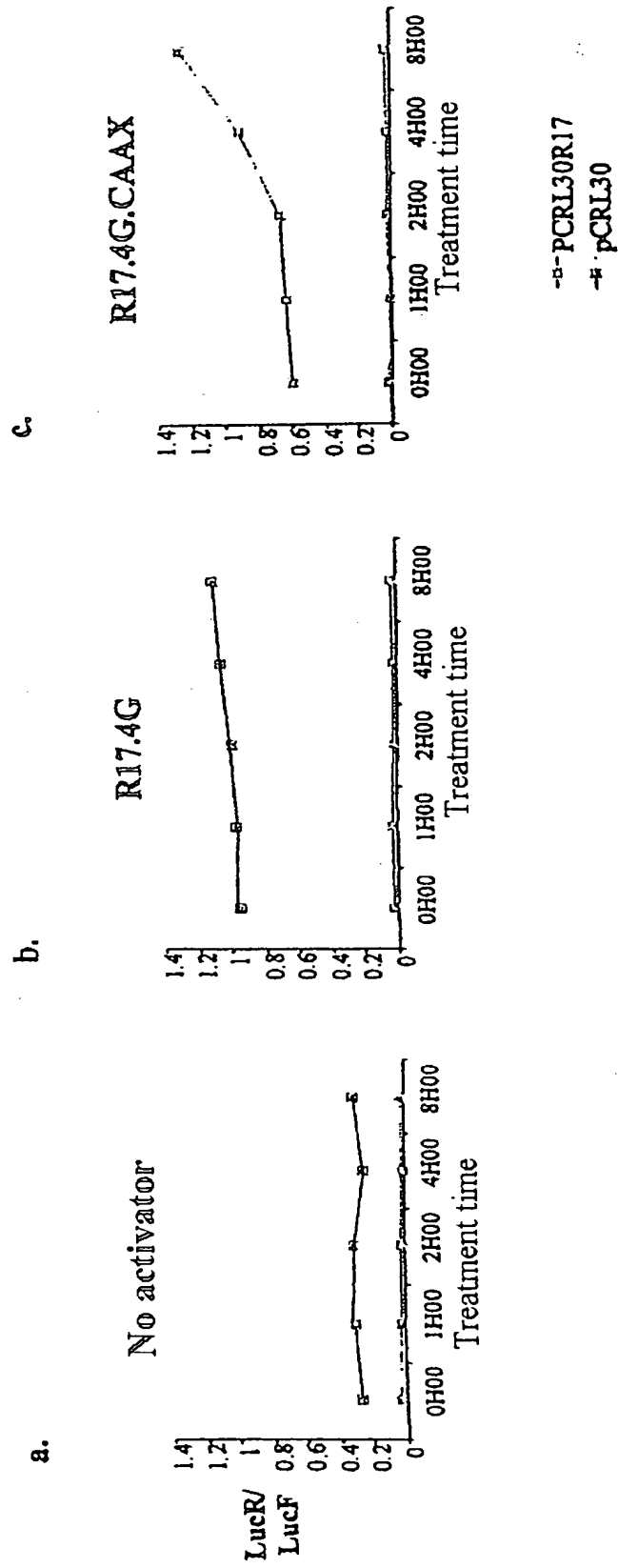


FIGURE 2

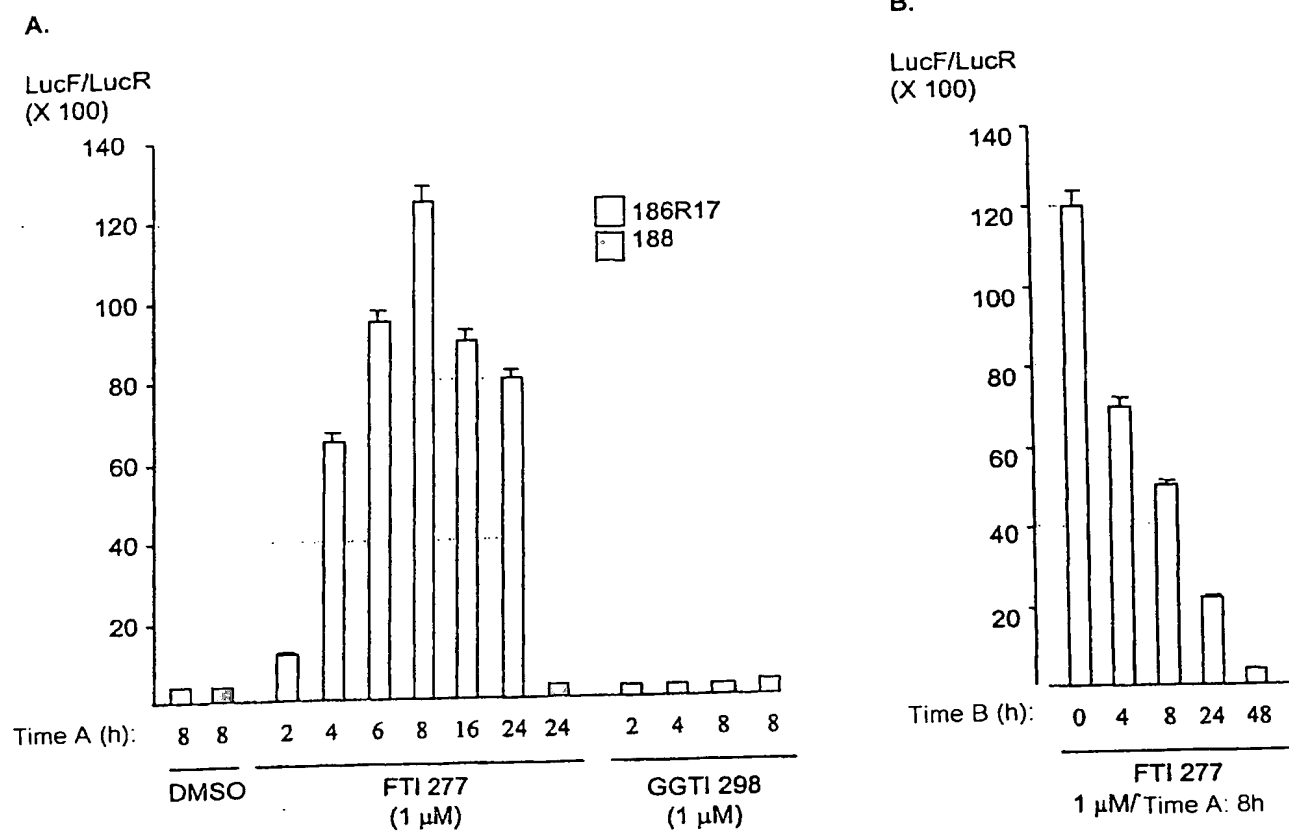
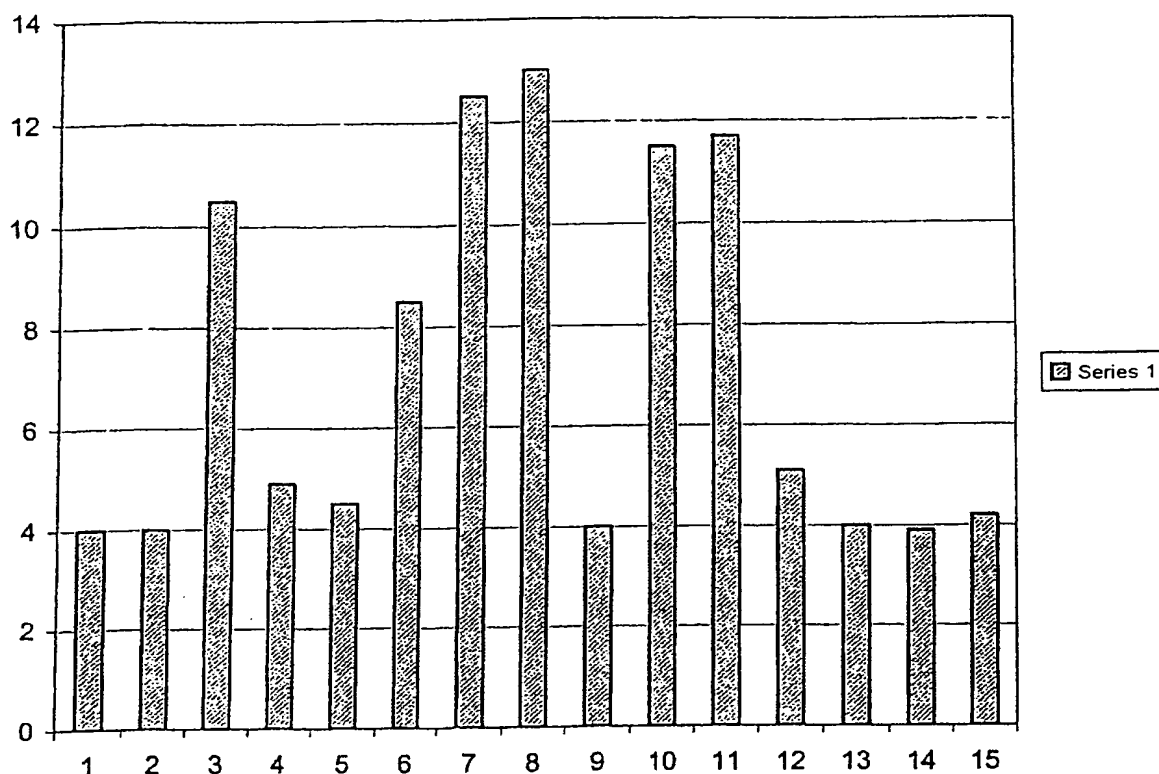


FIGURE 3



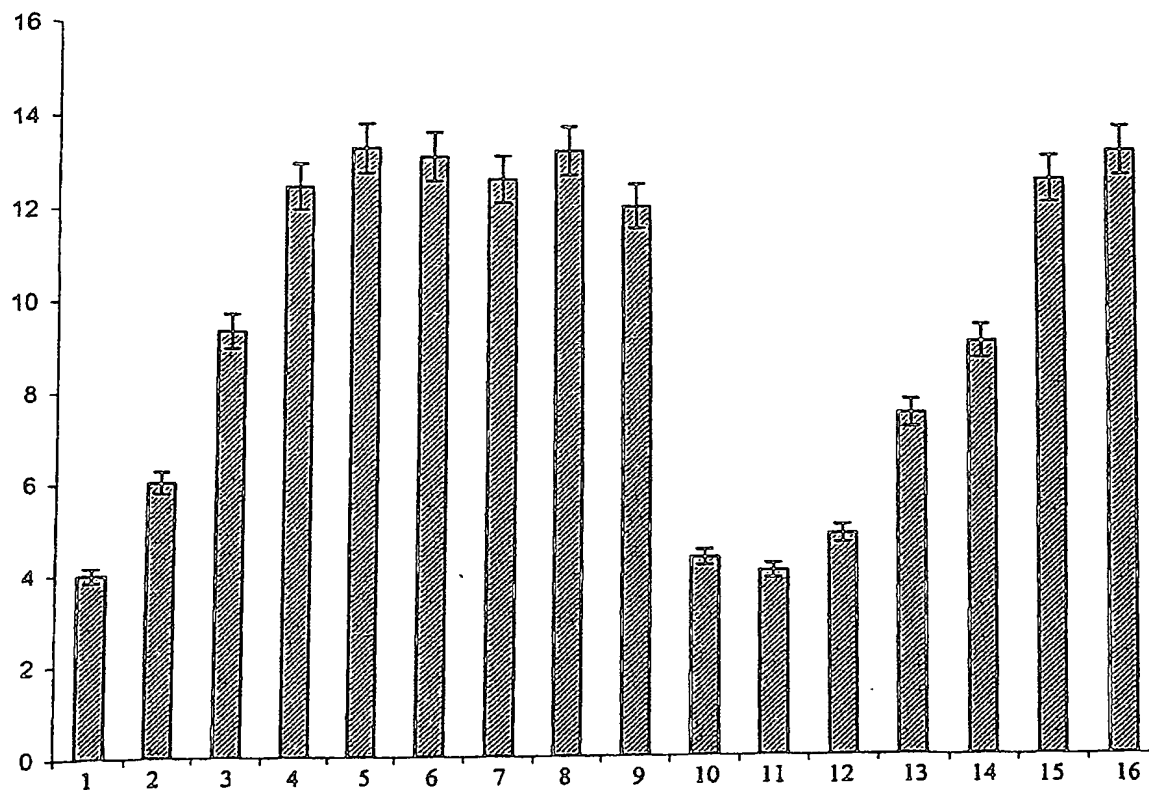
- 1 control
- 2 mev 1 mM
- 3 stat 20  $\mu$ M
- 4 stat 20  $\mu$ M + mev 1 mM
- 5 stat 5  $\mu$ M + mev 1 mM
- 6 statin 5  $\mu$ M
- 7 tam 0.5  $\mu$ M
- 8 tam 0.5  $\mu$ M + estradiol 100 nM
- 9 tamoxifen 0.5  $\mu$ M + mev 1 mM
- 10 PBPE 5  $\mu$ M
- 11 PBPE 5  $\mu$ M + estradiol 100 nM
- 12 PBPE 5  $\mu$ M + mev 1 mM
- 13 anti-steroidal 1  $\mu$ M
- 14 anti-steroidal 10  $\mu$ M
- 15 anti-steroidal 50  $\mu$ M

mev = mevalonate  
 stat - statin  
 tam = tamoxifen

FIGURE 4

Stable clone transient 138R17-4G-CVLs

LucF/LucR



Histogram of the activity (dose response) of a biposphonate and of tamoxifen

- 1 control clone with transient 4G-CVLS
- 2 + biposphonate 0.1  $\mu\text{M}$
- 3 + biposphonate 0.5  $\mu\text{M}$
- 4 + biposphonate 1  $\mu\text{M}$
- 5 + biposphonate 5  $\mu\text{M}$
- 6 + biposphonate 10  $\mu\text{M}$
- 7 + biposphonate 1  $\mu\text{M}$  + mevalonate (mevalolactone) 50  $\mu\text{M}$
- 8 + biposphonate 1  $\mu\text{M}$  + mevalonate (mevalolactone) 250  $\mu\text{M}$
- 9 + biposphonate 5  $\mu\text{M}$
- 10 + biposphonate 1  $\mu\text{M}$  + farnesol 5  $\mu\text{M}$
- 11 + biposphonate 1  $\mu\text{M}$  + farnesol 10  $\mu\text{M}$
- 12 + tamoxifen 0.01  $\mu\text{M}$
- 13 + tamoxifen 0.05  $\mu\text{M}$
- 14 + tamoxifen 0.1  $\mu\text{M}$
- 15 + tamoxifen 0.5  $\mu\text{M}$
- 16 + tamoxifen 1  $\mu\text{M}$

FIGURE 5

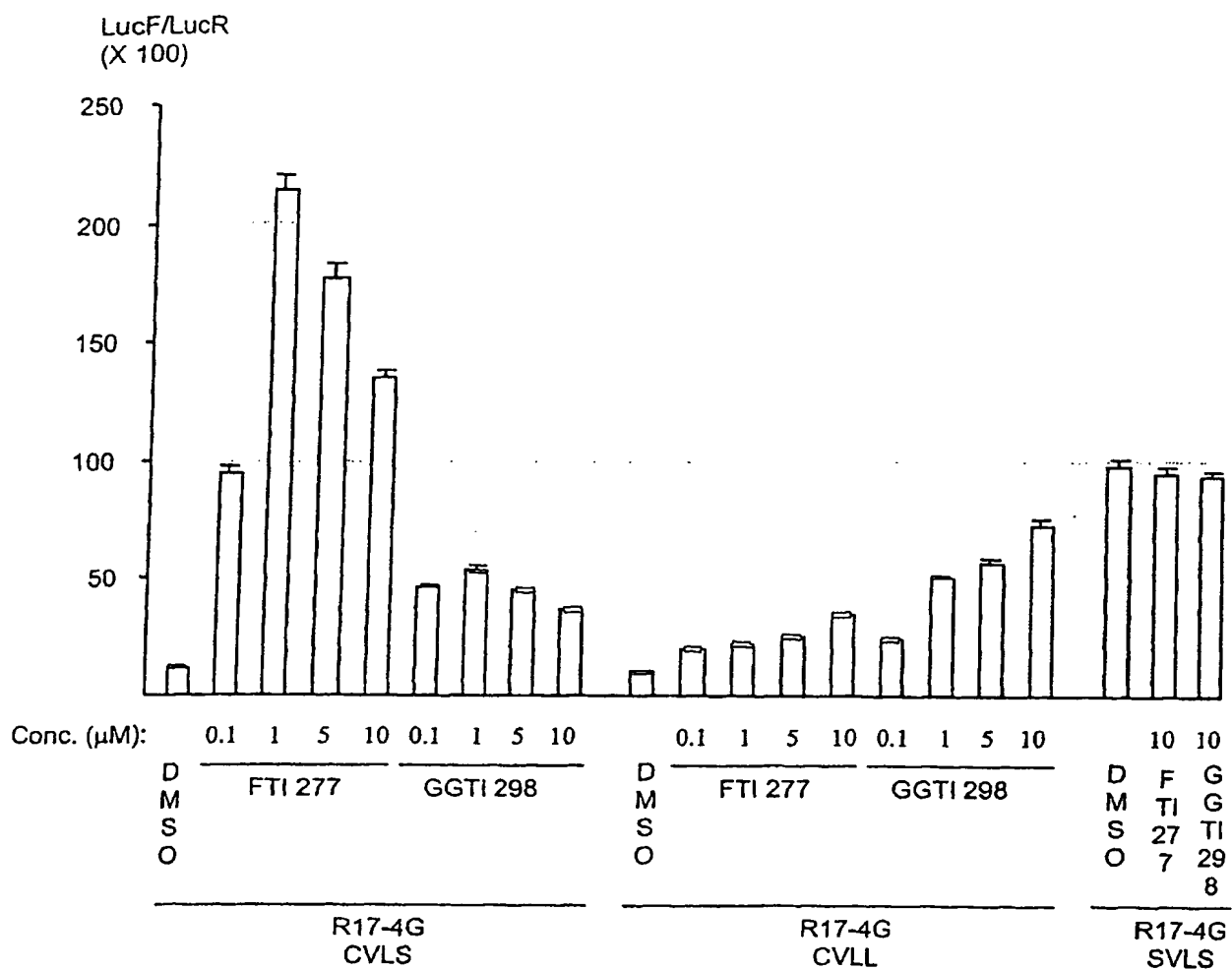


FIGURE 6

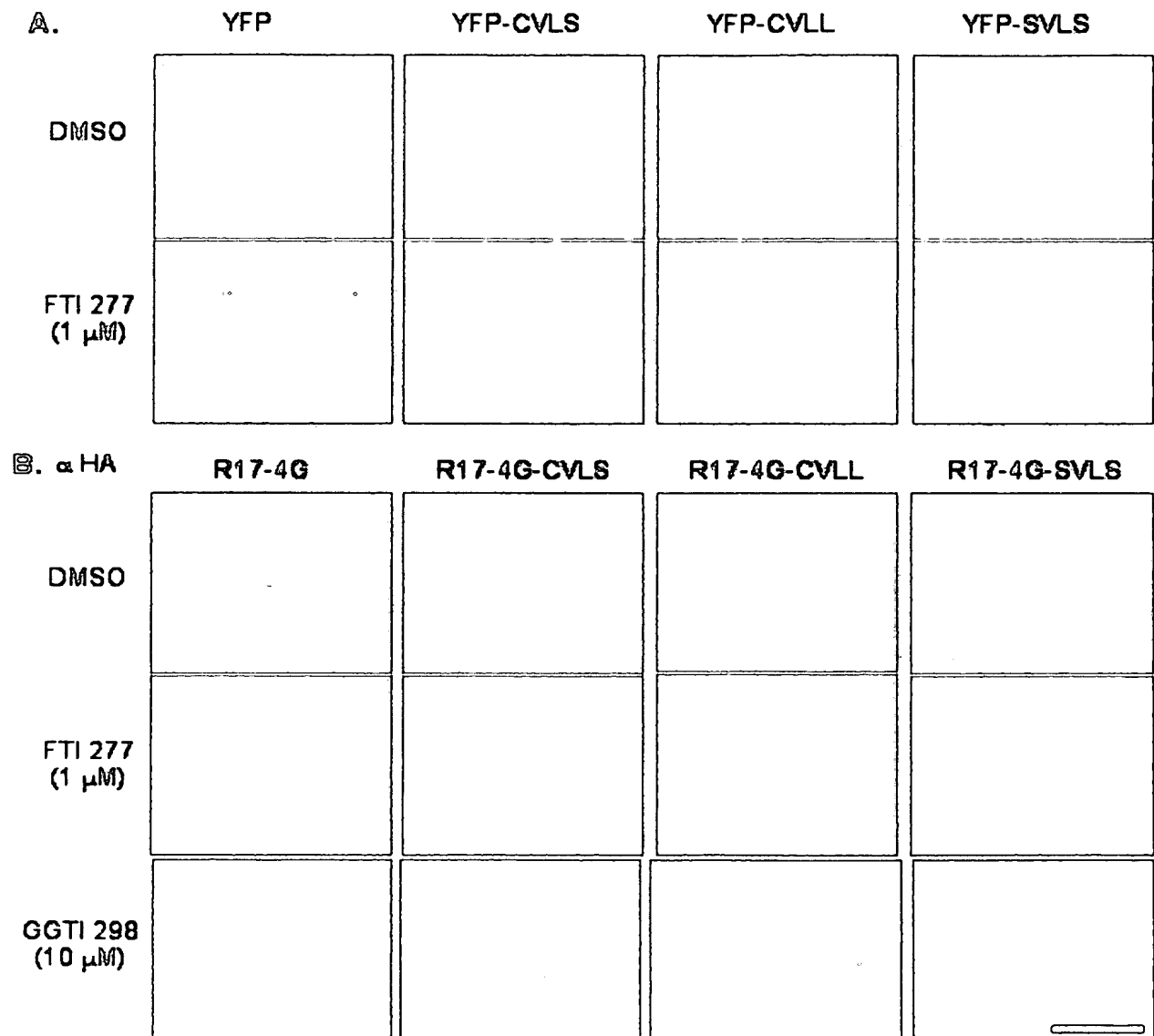


FIGURE 7

